



THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named
Inventor : John A. Kielb

Appln. No.: 09/347,683

Filed : July 2, 1999

For : STABILIZATION IN A RADAR
LEVEL GAUGE

Docket No.: R11.12-0662

Group Art Unit: 3662

Examiner: J. Sotomayor

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AMENDMENT

Box Non-Fee Amendment
Commissioner for Patents
Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS PAPER IS BEING
SENT BY U.S. MAIL, FIRST CLASS, TO THE
ASSISTANT COMMISSIONER FOR PATENTS,
WASHINGTON, D.C. 20231, THIS

19th DAY OF October, 2000.

PATENT ATTORNEY

Sir:

This Amendment is in response to the Office Action
mailed on July 19, 2000. Please amend the above-identified
application as follows:

IN THE SPECIFICATION

Page 2, line 6, replace "outputs" with --output--.

Page 3, line 8, replace "generating" with --generates--.

IN THE CLAIMS

Please cancel claims 2, 13, 17, and 18.

Please amend the claims as follows:

1. (Amended) A radar gauge adapted to sense fluid level in a
tank, comprising:

- a radar gauge circuit adapted to receive a transmit
frequency and a sample frequency controlling radar
transmission and level sampling respectively, the radar
gauge circuit generating a level output;
a clock source generating first and second clock frequencies
and having a control input setting a first frequency